

Hoffman Symposium

NASA GSFC Visitor Center
January 17, 2003

Agenda

1:30 Opening Remarks - J. Slavin

1:35 Choosing Physics as a Career in the 1950's - J. Hoffman

1:50 Magnetospheric Science at the Dawn of the Space Age – R. Arnoldy

2:05 Explorer 45 – Part I: The Small Science Satellite Project – N. Maynard

2:20 Explorer 45 – Part II: The Small Science Satellite Project – T. Fritz

2:35 Explorer 45 – Part III: Energetic Particles Science Results - M. Ejiri

2:50 Origins of the Ring Current and the Diffuse Aurora – M. Schulz

3:05 Break

3:15 The Orbiting Geophysical Observatories and the Atmosphere Explorers:
SW-M-I Coupling is Born - J. Burch

3:30 The Dynamics Explorer Mission – A. Nagy

3:45 The Polar Mission – T. Moore

4:00 Auroral Imaging from Dynamics Explorer and Polar – J. Sigwarth

4:15 Auroral Electrodynamics – J. Gjerloev

4:30 Auroral Science - M. Prakash

4:45 LWS Geospace – N. Fox

5:00 Closing Remarks – R. Hoffman